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microLoupe

The CIRCON MicroLoupe is a precision magnifier for use in procedures where unaided viewing causes eye strain and a microscope is either unnecessary or impractical. Finest precision optics, comfort, and unrestricted viewing are the instrument's outstanding qualities.

The unusually large five inch diameter field of view is magnified fully two times normal size with zero distortion. The lenses are ground and polished to the same high standards of quality prescription eye glasses. The pure white, top grade crown and flint glass used in each coated and corrected lens is the same employed in the world's finest laboratory microscopes.

Comfort and natural ease are the MicroLoupe's most desirable features. The instrument requires no training and is as comfortable as a pair of sun glasses. The working distance to the subject is the normal 14 inches with good focus over a five inch depth of field. The MicroLoupe does not interfere with normal peripheral vision around the magnifying lenses.

The MicroLoupe is supplied mounted on a quality spectacle frame and may be flipped up out of the field of vision without removal for procedures not requiring magnification. The frame may incorporate the wearer's usual corrective lenses if desired. Each eyepiece is individually adjustable and the pupillary spread is set by a simple twist of the center knob. This fine instrument is packaged in a velvet lined case.

ML 5000 \$ 85.00

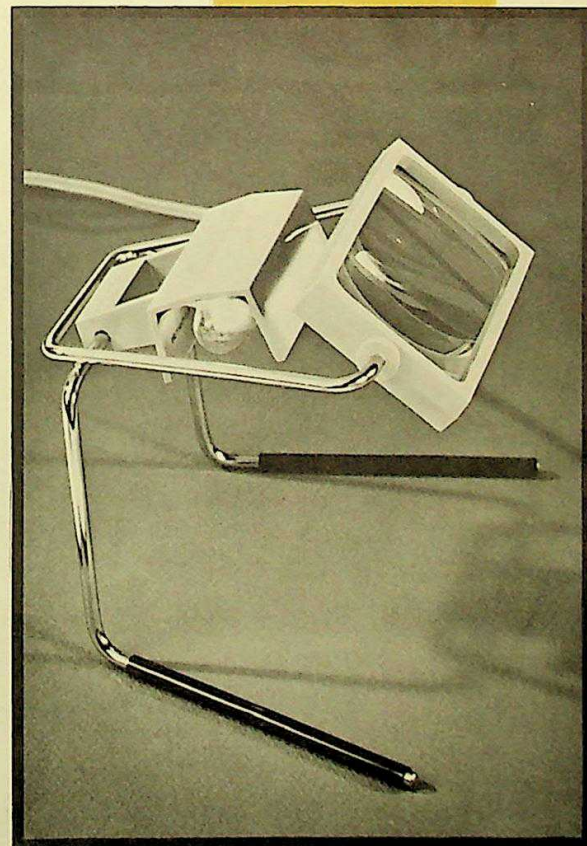
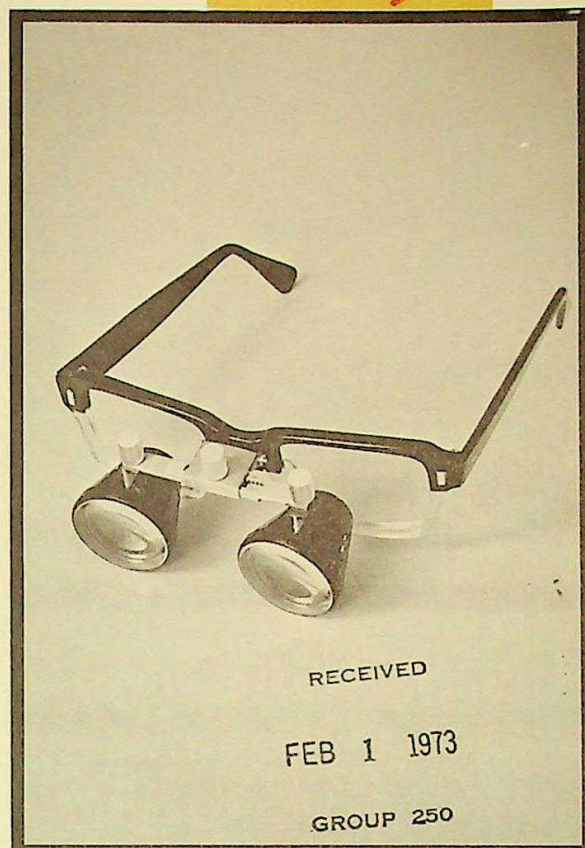
microWork Station

CIRCON'S MicroWork Station is designed for long duration examination of subjects requiring illumination two and one half power magnification. It is suitable for a variety of tasks as both the lens and lamp are adjustable. With the lens parallel to the work surface the entire plane beneath is automatically in focus. With the lens tilted, small hand-held objects may be worked on or inspected.

The low cost MicroWork Station incorporates a large 2"x3 7/8", low distortion Bausch and Lomb lens which permits both eyes to focus comfortably, thus yielding good depth perception. The 7-watt, 115-volt lamp provides good lighting yet generates so little heat that subjects may lie beneath it for hours. The lens mount and lamp housing are constructed of impact resistant plastic. The lightweight stand is made of corrosion resistant chromium-plated steel with soft plastic sleeves on the feet to protect polished working surfaces.

ML 5500 \$ 12.90

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359/481

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